89
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WEST Search History

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Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L47	5822524 .uref.	19
☐	L46	5666161.uref.	17
☐	L45	5666161.pn.	3
☐	L44	L43 and (media near5 file$1)	2
☐	L43	spiht same compression	61
☐	L42	spiht compression	7
☐	L41	L40 and network$	6
☐	L40	(animat$ and multimedia).ti.	60
☐	L39	(animat$ and multimedia and copy$).ti.	0
☐	L38	L37 and bandwidth	6
☐	L37	L36 and server$1	6
☐	L36	L35 and client	6
☐	L35	L34 and paus$	6
☐	L34	L33 and playback	12
☐	L33	L32 and brows$	13
☐	L32	L31 and (video near5 sequenc$)	14
☐	L31	L30 and copy$	20
☐	L30	L29 and (video near5 frame$1)	42
☐	L29	'multimedia files'.ab.	502
☐	L28	L27 and play$	3
☐	L27	L26 and server$1	5
☐	L26	L25 and copy$	5
☐	L25	L24 and (video near5 frame$1)	12
☐	L24	l20 and (www or internet)	74
☐	L23	L21 and (re$play$)	2
☐	L22	L21 and (re$play$ same paus$)	0
☐	L21	L20 and (copy$ near5 file$1)	11
☐	L20	'multimedia files'.ti.	217
☐	L19	L18 and ((media files) same (copy$))	2
☐	L18	L17 and (client$1 same server$1)	290

h   e b   b cg b   chh   e hf   f   c   e   ch

☐	L17	(multimedia and network$).ti.	1737
☐	L16	L15 and (video near5 frame$1)	5
☐	L15	L14 and client$1	14
☐	L14	L13 and server$1	20
☐	L13	L12 and (media files)	25
☐	L12	L11 and (network$ or www or internet)	171
☐	L11	(copy$) same (multimedia near5 file$1)	182
☐	L10	(play$ and copy$ and multimedia).ti.	3
☐	L9	(multimedia and file$1 and copy$).ti.	5
☐	L8	(brows$ and media and file$1).ti.	25
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L7	EP-1489510-A2.did.	0
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L6	(media and file$1 and copy$ and network$).ti.	10
☐	L5	L4 and (media near5 device$1)	18
☐	L4	L3 and mp3	25
☐	L3	L2 and ((media players) same (stop or pause or play or rewind or forward))	52
☐	L2	L1 and network$	95
☐	L1	(media player$1).ti.	376

END OF SEARCH HISTORY

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DATE: Thursday, February 10, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L26	L25 and server	6
☐	L25	L24 and video	16
☐	L24	L23 and image	16
☐	L23	L22 and file$1	16
☐	L22	L21 and resolut$	27
☐	L21	L20 and spatial	31
☐	L20	L19 and bitstream	37
☐	L19	L18 and compress$	78
☐	L18	L17 and decod$	85
☐	L17	spiht	144
☐	L16	(video files) and spiht	3
☐	L15	(multimedia files) and spiht	0
☐	L14	5764807.pn.	2
☐	L13	L12 and display$	6
☐	L12	L11 and resolut$	12
☐	L11	L10 and image	13
☐	L10	L9 and bitstream	13
☐	L9	L8 and video	20
☐	L8	L7 and decod$	22
☐	L7	L6 and wavelet	29
☐	L6	(spiht near5 compress$)	30
☐	L5	spiht.ti.	1
☐	L4	spiht.ab.	23
☐	L3	L2 and play$	1
☐	L2	(copy$ and compress$ and video).ti.	13
☐	L1	copying video files	4

END OF SEARCH HISTORY

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Searching for **PHRASE multimedia files**.
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<u>Google (Web)</u> <u>Yahoo!</u> <u>MSN</u> <u>CSB</u> <u>DBLP</u>
153 documents found. **Order: number of citations.**

<u>The Case for Geographical Push-Caching - Gwertzman, Seltzer (1995)</u> (Correct) (190 citations)
size. Disk might be cheap, but as the size of **multimedia files** increases it will be impossible to cache
www.tns.lcs.mit.edu/~djw/library/seltzer.hotos.95.ps.gz

<u>Measuring the Behavior of a World-Wide Web Server - Almeida, Almeida, Yates (1996)</u> (Correct) (40 citations)
concurrently handle some requests for huge **multimedia files** and a large number of requests for small
possible explanation is the presence of large **multimedia files** that contribute to increase the tail of file
www.cs.bu.edu/techreports/96-025-web-server-measurements.ps.Z

<u>Operating-System Support for Distributed Multimedia - Mullender (1994)</u> (Correct) (16 citations)
file service designed to store and retrieve **multimedia files** in real time and to scale to a very large
www.pegasus.esprit.ec.org/papers/paper94-06.ps

<u>Implementation and Evaluation of a Multimedia File System - Niranjan Transarc (1997)</u> (Correct) (11 citations)
Implementation and Evaluation of a **Multimedia File** System T. N. Niranjan Transarc
the implementation and evaluation of MMFS, a **MultiMedia File** System that extends the UNIX File System
www.ecsl.cs.sunysb.edu/tr/TR30.ps.Z

<u>Protocol Considerations for a Prefix-Caching Proxy for.. - Gruber, Rexford, Basso (2000)</u> (Correct) (8 citations)
(RTSP) RTSP [1] coordinates the delivery of **multimedia files**, acting as a "VCR remote control.RTSP
www.research.att.com/~jrex/papers/www00.ps

<u>Distributed Multimedia Application and Quality of.. - Hafid, von Bochmann.. (1998)</u> (Correct) (6 citations)
can create, retrieve, and manipulate stored **multimedia files** in much the same way that users do so today
beethoven.site.uottawa.ca/Publications/Hafi98a.ps

<u>Distributed Multimedia Applications and Quality of Service - Hafid, von Bochmann, Dssouli (1998)</u> (Correct)
(6 citations)
can create, retrieve, and manipulate stored **multimedia files** in much the same way that users do so today
ftp.crim.ca/tele/public/TechReports/1996/TR-1036-96.ps.gz

<u>Analytical and Experimental Evaluation of Cluster-Based.. - Bianchini, Carrera (1999)</u> (Correct) (5 citations)
especially with the proliferation of **multimedia files** and content hosting servers. For instance, a
www.cs.rutgers.edu/~ricardob/papers/www00.ps.gz

<u>Scalable Parallel-Access for Mirrored Servers - Zeitoun, Jamjoom, El-Gendy (2002)</u> (Correct) (4 citations)
perceived throughput while transferring large **multimedia files**, a parallel-access approach can be used to
servers, bulk data transfers, such as **multimedia files**, have rendered this model insufficient for
www.eecs.umich.edu/~jamjoom/publications/../publications/jamjoom-istad-02.pdf

<u>On-Demand Media Streaming Over the Internet - Hefeeda, Bhargava (2002)</u> (Correct) (4 citations)
Poisson arrivals. 1. Introduction Streaming **multimedia files** to a large number of customers imposes a
www.cs.purdue.edu/homes/mhefeeda/papers/ftdcs03.pdf

<u>Scalable Parallel-Access For Mirrored Servers - Amgad Zeitoun Hani (2002)</u> (Correct) (4 citations)
perceived throughput while transferring large **multimedia files**, a parallel-access approach can be used to
servers, bulk data transfers, such as **multimedia files**, have rendered this model insufficient for
www.eecs.umich.edu/~azeitoun/publications/papers/zjespa.ps

<u>Using The Fisher Kernel Method For Web Audio Classification - Moreno, Rifkin (2000)</u> (Correct) (4 citations)
audio content. We collected a random list of **multimedia files** in the following formats: RealNetworks,
videoformat and Apple QuickTime. For those **multimedia files** that contained audio and video we only

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five-percent-nation.mit.edu/PersonalPages/rif/Pubs/fisheraudio.ps

Storage Allocation Policies for Time-Dependent Multimedia Data - Chen, Little (1996)   (Correct)   (4 citations)
\Theta 960 pixels, 24 bits/pixel) 863 Mb/s) A **multimedia file** system must reconcile the deficiencies of
of multimedia data delivery. When a **multimedia file** system transfers data from a disk, it must
arirang.snu.ac.kr/~leeko/MM/chen-tkde.ps

Long-Term File Activity Patterns in a UNIX Workstation.. - Timothy Gibson And (1998)   (Correct)   (3 citations)
months the size and nature of today's **multimedia files**, unforeseen when Smith collected his data,
www.cse.ucsc.edu/%7Eelm/Papers/gsfcmsst98ltref.pdf

A Study of Musical Instrument Classification Using Gaussian.. - Marques, Moreno (1999)   (Correct)   (3 citations)
that there are approximately thirty million **multimedia files** on the Internet with no effective method
automatic methods able to effectively index **multimedia files**, many of which contain music, are key. As we
crl.dec.com/pub/DEC/CRL/tech-reports/99.4.ps.Z

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Google (Web) Yahoo! MSN CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

An Evaluation of Directory Protocols for Medium-Scale.. - Shubhendu Mukherjee (1994) (Correct) (5 citations)
occurs when a processor wishes to obtain a writable **copy** of a block while other cached copies exist.
ftp.cs.wisc.edu/wwt/ics94_directory.ps

Efficient Communications in Multithreaded Runtime Systems - Bouge, Méhaut, al. (1999) (Correct) (1 citation)
we intend to address in the near future. 2 Zero-**copy** data transmissions in RPC-based Multithreaded
ftp.lip.ens-lyon.fr/pub/LIP/Rapports/RR/RR1999/RR1999-10.ps.Z

Path Splitting: A Technique for Improving Data Flow Analysis - Poletto (1995) (Correct) (1 citation)
of various classical code optimizations, including **copy** and constant propagation, common subexpression
Data. Expression Trees Structured Control Flow **Fileset Fileset** Entry **Fileset** Entry Tree Proc Tree
Expression Trees Structured Control Flow **Fileset Fileset** Entry **Fileset** Entry Tree Proc Tree Proc
ftp.cag.lcs.mit.edu/maxp/ms.ps.gz

Modeling Replica Divergence in a Weak-Consistency Protocol for .. - Golding, Long (1993) (Correct)
(12 citations)
provide guarantees ranging from traditional single-**copy** serializability using a strongly-consistent
ftp.cse.ucsc.edu/pub/tr/ucsc-crl-93-09.ps.Z

Dataflow Equations for Parallel Programs that Share Memory - Consortium (1994) (Correct)
Confidentiality: public Reference: GMD-1101-dfepp **Copy**right notice: c fl1994 by the COMPARE Consortium
i44www.info.uni-karlsruhe.de/~vollmer/papers/dfepp.ps.gz

Fast Message Assembly Using Compact Address Relations - Peter Dinda (1996) (Correct) (1 citation)
on several systems and find performance on par with **copy** throughput. 1 Introduction Many parallel programs
www.cs.cmu.edu/afs/cs.cmu.edu/project/iwarp/archive/fx-papers/sigmetrics96.ps

Staggered Consistent Checkpointing - Vaidya (1999) (Correct) (2 citations)
where processors are able to make an "in-memory" **copy** of entire process state, checkpoint staggering is
www.cs.tamu.edu/faculty/vaidya/papers/fault-tolerance/stagger.ps.Z

Pizza into Java: Translating theory into practice - Odersky (1997) (Correct) (201 citations)
France, January 1997. c fl 1997 ACM. Permission to **copy** without fee all or part of this material is
cm.bell-labs.com/cm/cs/who/wadler/topics/../papers/pizza/pizza.ps.gz

Internet Billing Service Design And Prototype Implementation - Sirbu (1994) (Correct) (4 citations)
product "returns" meaningless because a user can **copy** an electronic **file** before returning it. It is
meaningless because a user can **copy** an electronic **file** before returning it. It is also much easier to
on a transaction basis. In a few seconds large **files** of information can be requested and transferred
krasse.ce.chalmers.se/Security/inet.billing.service.ps.gz

Dyad: A System for Using Physically Secure Coprocessors - Tygar, Yee (1991) (Correct) (21 citations)
(2) tamper-proof accounting/audit trails, 3) **copy** protection, and (4) electronic currency without
access" clusters, all of which are networked to **file**-servers. In situations like these where
storage for networked workstations -use trusted **file**-servers and access a remote, distributed
www.cs.cmu.edu/afs/cs.cmu.edu/user/tygar/www/papers/TRs/CMU-CS-91-140R.ps

Exploiting Atomic Broadcast in Replicated Databases - Pedone, Guerraoui, Schiper (1998) (Correct)
(18 citations)
We focus on replication schemes that guarantee one-**copy** serializability [4]commitment. In Section 5,
lsewww.epfl.ch/Documents/postscript/PGS98b.ps

h   c e ee   e   c   c .   c   e   f e   c   c   cf

Investigation of the Page Fault Performance of Cedar - Marsolf (1996)   (Correct)
virtual memory pages. A dirty page is cleaned by **copy**ing the page into a backing store. For cluster
to load a page from the cached image of the text **file** may take almost 10 milliseconds. The soft page
polaris.cs.uiuc.edu/reports/1476.ps.gz

Distribution Independent Programming and the Saxpy - Otto (1991)   (Correct)
time attributes of the array. Each processor has a **copy** of this structure and it is computed at allocation
X[MAX]Y[MAX]main(int i,tmp float alpha **FILE** *fp printf(s-ax-py demo program. Enter
% distribute %main(int tmp float alpha **FILE** *fp printf(s-ax-py demo program. Enter
cse.ogi.edu/pub/ogipvm/papers/Saxpy.ps.gz

Moving The Shared Memory Closer To The Processors - DDM - Hagersten, Landin, Haridi (1991)   (Correct)
protocol, which also ensures that the last **copy** of a datum is never lost. The location of a datum
ftp.sics.se/pub/SICS-reports/Reports/SICS-R--90-17--SE.ps.Z

Algebraic And Geometric Structure Of The Integrable Models.. - Karimipo Ur   (Correct)
relations among themselves as in (13) and form a **copy** of su(2) algebra ,and furthermore since the
theory.ipm.ac.ir/papers/ps/ipm131.ps

Organizing Programs Without Classes - Ungar, Chambers, Chang, Hölzle (1991)   (Correct)   (23 citations)
to another object that contains a draw method and a **copy** method. The 1 Smalltalk-80 is a trademark of
www.sunlabs.com/research/self/papers/organizing.ps.Z

Sharing of Distributed Data Across Personal Digital Assistants - Kumar (1998)   (Correct)
request for information with a slightly out-of-date **copy** of that information is considered better than not
www.cise.ufl.edu/~smahesh/publications/pda.ps

A Loosely Synchronized Execution Model for a.. - Le Guyadec.. (1996)   (Correct)
at index u, and a public memory containing a **copy** of the private memory of the same index. Private
web.univ-orleans.fr/SCIENCES/LIFO/Membres/melin/PAPERS/PAPERS/europar96.ps.Z

Distributed File Allocation with Consistency Constraints - Tewari, Adam (1992)   (Correct)   (2 citations)
requests for some common data **files**. If only one **copy** of that **file** is made available at a given site i,
Distributed **File** Allocation with Consistency Constraints Raj
the computer network and/or computers on which the **files** reside fail. The problem of resource allocation
www.cis.temple.edu/~tewari/dcs92.ps

Distributed Wide-Address Operating Systems - Povl Koch   (Correct)
when imported in another address space. This is **copy**ing, rather than sharing. A solution for sharing
kernel-managed messages, ports, pipes, RPC, the **file** system, or memorymapped **files**. The problem is that
ports, pipes, RPC, the **file** system, or memorymapped **files**. The problem is that processes cannot exchange
www.laas.research.ec.org/broadcast/trs/./papers/23.ps

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<u>Google (Web)</u> <u>Yahoo!</u> <u>MSN</u> <u>CSB</u> <u>DBLP</u>
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

<u>Dynamic Network Reconfiguration Support for Mobile Computers - Jon Inouye (1997)</u> (Correct) (12 citations)
the operating system, such as Windows Plugand -**Play** [10]or hardware interfaces, such as those
c fl1997 ACM. Permission to make digital/ hard **copy** of all or part of this material without fee is
etc)6.3 IP Multicast We selected real-time **multimedia** applications for our last two applications.
cse.ogi.edu/pub/dsrg/synthetix/mobicom97.ps.gz

<u>A Quantitative Analysis of Cache Policies for Scalable.. - Michael Dahlin (1994)</u> (Correct) (39 citations)
include a request identifier to protect against **play**back attacks. The client supplying data forwards
Young Investigator Award. server to receive a **copy** of all modified data and to supply data for all
Analysis of Cache Policies for Scalable Network **File** Systems Michael D. Dahlin, Clifford J. Mather,
ftp.cs.berkeley.edu/ucb/people/tea/xfs.ps

<u>Self-Nonself Discrimination in a Computer - Forrest (1994)</u> (Correct) (46 citations)
relies on three important principles: ffl Each **copy** of the detection algorithm is unique. Most
facilities, guaranteeing the integrity of data **files**, and preventing the spread of computer viruses.
activity monitors, signature scanners, and **file** authentication programs. The system that we
ftp.cs.unm.edu/pub/forrest/virus.ps.gz

<u>Learning Grammatical Rules From Examples Using A Credit.. - Bianchi (1996)</u> (Correct) (1 citation)
rules using the genetic operators. The parse table **plays** the role of the message list in classifier
grammar from a set of sample sentences. Only one **copy** of the grammar is maintained as a population of
www.bioele.nuee.nagoya-u.ac.jp/wsc1/papers/**files**/bianchi.ps.gz
www.bioele.nuee.nagoya-u.ac.jp/wsc1/papers/files/bianchi.ps.gz

<u>The AT&T Internet Difference Engine: Tracking and.. - Douglis, Ball, Chen, .. (1998)</u> (Correct) (4 citations)
of interest, he or she may wish to retrieve a fresh **copy** of it when it has changed in an interesting way.
machine and will poll the URLs listed in local **files** such as bookmarks (e.g.Katipo [27]Surfbot
bookmarks works well with a small bookmark **file**, but after bookmarks are organized into
www.research.att.com/~douglis/papers/aide.ps.gz

<u>Client-Server Paradise - DeWitt, Kabra, Luo, Patel, Yu (1994)</u> (Correct) (68 citations)
by an IBM Research Initiation Grant. Permission to **copy** without fee all or part of this material is
[Sea92]store all data in normal operating system **files**, providing a library of functions for
data with the spatial data going into either the **file** system (ARC/INFO) or a spatial data manager
www.cs.wisc.edu/~jignesh/papers/vldb94.ps

<u>Peer-to-Peer Reconciliation Based Replication for Mobile.. - Peter Reiher (1996)</u> (Correct) (9 citations)
reliability, the best alternative is to replicate a **copy** of the data on the portable computer. Full
for mobile computing, and describe a replicated **file** system for mobile computers that uses
For example, the accidental creation of a core **file** in replicated space could result in megabytes of
fmg-www.cs.ucla.edu/ficus-members/reiher/papers/ecoop.ps

<u>AWCSET'99 Submission Instructions - First Author</u> (Correct)
five keywords. 1. Call for papers Automated tools **play** an important role in the promotion and adoption of
should be sent to the Workshop Chair as hard **copy** (see web page for postal addresses) or
or electronically as Word, postscript, PDF, or RTF **files**. Accepted submissions will be published in the
www.jrcase.mq.edu.au/~jruser/instruct.ps

<u>Authentication in Distributed Systems: Theory and Practice - Lampson, Abadi, Burrows.. (1992)</u> (Correct)
<u>(210 citations)</u>
For instance, a user may want to distinguish among **playing** an untrusted game program, doing normal work,

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whether to grant it. Objects: resources such as **files**, devices, or processes. The reference monitor
krasse.ce.chalmers.se/Security/SRC-083.ps.gz

An Adaptive UNIX Command-Line Assistant - Hirsh, Davison (1997) (Correct) (1 citation)
the cursor is on the command line. Permission to **copy** without fee all or or part of this material is
a shell can include many things -time of day, **files** in the current directory, previous commands, etc.
www.cs.rutgers.edu/~davison/pubs/agents97.ps

Network Servers for Symbolic Mathematics - Fateman (1996) (Correct) (3 citations)
Our server is more like a grand-master chess **player playing** any number of opponents each with a
system is, all things considered, easy: We buy a **copy** or download a free **copy** to our computer, and we
2 thumper.cs.umd.edu/**files**/docs/tr.html 3
www.cs.berkeley.edu/~fateman/papers/cas-serve.ps

Web Document Clustering: A Feasibility Demonstration - Zamir, Etzioni (1998) (Correct) (74 citations)
millions of queries Permission to make digital/hard **copy** of all or part of this work for personal or
music entertainment latin artists 1. Latin Midi **Files** Exchange 2. Salsa Music On The Web. con Sabor! 4
1993. W. B. Croft. Organizing and searching large **files** of documents. Ph.D. Thesis. University of
zhadum.cs.washington.edu/zamir/sigir98.ps

Further Results in Affinity-Based Scheduling of Parallel.. - Salehi, Kurose, Towsley (1995) (Correct) (1 citation)
iv) incorporate into our results the overhead of **copy**ing uncached packet data. We obtain our results
large-scale server applications, such as digital **multimedia** information repositories, require
that most multiprocessor server applications (e.g.**file** servers, web servers) must support a varying and
gaia.cs.umass.edu/pub/salehi/ca-tr2.ps.gz

A Fair Benchmark for Image Watermarking Systems - Kutter, Petitcolas (1999) (Correct) (29 citations)
the reader needs to know whether it is allowed to **play** the content or not. A large number of the
mainly three application fields: data monitoring, **copy**right protection, and data authentication. The
Imaging '99. Security and Watermarking of **Multimedia** Contents, vol. 3657, Sans Jose, CA, USA, 25-27
www.cl.cam.ac.uk/~fapp2/papers/ei99-benchmark/../ei99-benchmark.ps.gz

Energy-Efficient Index Replication for Wireless Data Broadcasting - Yon Dohn (Correct)
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dbserver.kaist.ac.kr/NEW/warehouse/../thesis_store/ydchung7.ps.gz

Digital Watermarking - Delaigle, De Vleeschouwer, Macq (1996) (Correct) (14 citations)
This process can be the basis of a complete **copy**right protection system. The process first step
stored information and the development of new **multimedia** services, security questions are becoming even
ftp.tele.ucl.ac.be/pub/TALISMAN/water_spie.ps.gz

mMOD: the multicast Media-on-Demand system - Parnes, Mattsson, Synnes.. (1997) (Correct) (11 citations)
is an on-demand system designed for recording and **play**back of not only audio and video but also other
Playback on UDP-level means that an exact **copy** of the original traffic (same variance between
recommended and used version)The Interactive **Multimedia** Jukebox The IMJ (Interactive **Multimedia**
www.cdt.luth.se/~peppar/progs/mMOD/WebNet97/mMOD.ps

Statistical Feature Combination for the Evaluation of Game Positions - Buro (1995) (Correct) (2 citations)
for normally distributed features. Thereafter, the **playing** strengths are compared by means of tournaments
in 10-20 minutes)In addition to 2. The game **file** can be obtained via anonymous ftp.
5. Details are given by Buro (1994)The postscript **file** of this thesis can be obtained via anonymous ftp.
www.neci.nj.nec.com/homepages/mic/ps/combi.ps.Z

Automatic Acquisition of Tactical Go Rules - Cazenave (1996) (Correct) (1 citation)
necessary to the development of a rule-based Go **playing** program. 2.2 A simplified Game Theory To
www.ai.univ-paris8.fr/~cazenave/gpw96.ps.gz

A Machine Learning Approach to Musical Style Recognition - Dannenberg, Thom, Watson (1997) (Correct)
(10 citations)

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relatively simple stylistic features, such as "**playing** energetically, **playing** lyrically,or
www.cs.cmu.edu/~rbd/papers/styleclass.ps.Z

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The Standard Template Library - Stepanov, Lee (1995) (Correct) (103 citations)
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ftp.cs.rpi.edu/pub/stl/doc.ps.gz

Cooperative Caching for Financial Databases with Hot Spots - Aman Sinha (1998) (Correct)
implement. When a page to be replaced was the only **copy** in the global cache, it was forwarded to a random
We show that selecting the correct set of peer **servers** when servicing a cache miss is crucial to
replaced pages are transferred to a peer **server** rather than being discarded. When a page is
maple.ece.utexas.edu/TechReports/1998/TR-PDS-1998-009.ps.Z

Analyzing Stability in Wide-Area Network Performance - Balakrishnan, Seshan, Stemm, .. (1997) (Correct)
(55 citations)
packet-level traces collected from the primary Web **server**, run by IBM, for the 1996 Atlanta Summer Olympic
hosts that are close to each other relative to the **server**. Our analysis of a small number of hosts shows
and software used at this high-performance **server** are available from [22]Requests for data from
daedalus.cs.berkeley.edu/publications/sigmetrics97.ps.gz

A Formal Semantics for Evaluating Cryptographic Protocols - Yasinsac, Wulf (1993) (Correct) (1 citation)
One important operator to be defined is NEW. NEW **plays** a large part in establishing security of keys and
environment that includes an authentication **server** [DENN81]NEED78]OTWY87]Authentication
[DENN81]NEED78]OTWY87]Authentication **servers** are principals on the communication network who
ftp.cs.virginia.edu/pub/techreports/CS-93-53.ps.Z

Evaluation of EDPEPPS Prototype Toolset - Zemerly, Justo, al. (Correct)
: 3 2.2 IDD Bibliographical Database File **Server** System :
Ltd. IDD) distributed bibliographical file **server** application. The IDD system consists of a large
case studies are the IDD bibliographical file **server** application on a distributed network of PCs, the
www.cpc.wmin.ac.uk/~edpepps/reports/edpepps38.ps.gz

Evaluating CORBA Latency and Scalability Over High-Speed ATM.. - Gokhale, Schmidt (1997) (Correct)
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was supported in part by NSF grant NCR-9628218. **Copyright** 1997 IEEE. Personal use of this material is
of the applications (such as loss tolerance in **multimedia** applications)We are developing TAO to
and VisiBroker to measure the scalability of CORBA **servers** in terms of the number of objects they can
128.252.165.44/~schmidt/ICDCS-97.ps.gz

A Time-Dependent Queueing-Network Model To Describe The.. - McCalla, Whitt (1998) (Correct)
the airport network, where airplane delays clearly **play** an important role. There is also a substantial
We propose a time-dependent network of infinite-**server** queues to help a service provider manage a
marketing, queueing networks, networks of infinite-**server** queues, time-dependent queues 1 Room 2F-430A,
www.research.att.com/~trmaster/./TRs/98/98.22/98.22.1.body.ps

JaDE: Access Control in a Java-Based Object Database - Jones Winslett (1995) (Correct) (1 citation)
issues, i.e.enforcing all access control at the **server**, is not acceptable because it will not scale well
management systems (ODBMSes) support client/**server** database applications which are computationally
methods execute on the client to offload the **server** making it difficult to assure that encapsulation
drl.cs.uiuc.edu/security/../pubs/oowkshop.ps

Architectural Styles for Distribution Using Macro-Patterns for.. - Weir (1997) (Correct)
distribution architecture: Host-Terminal, Client-**Server**, Broadcast Data and Batch Communication.
styles, 1. The Host-Terminal Style 2. The Client-**Server** Style 3. The Broadcast Data Style 4. The Batch

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hosts. In fact, an X Terminal uses the `Client-**Server** Architectural Style' see below) to share its
siesta.cs.wustl.edu/~schmidt/europlop-97/papers/p21final.ps.gz

Performance Analysis of Distributed Applications with ANSAmon - Meyer, Heineken, Popien (1995)   (Correct)
(2 citations)
modern systems are organized in a client-**server** fashion. As a consequence, a means for
of the communication channel, the time spent in **server** waiting queues, the current length of **server**
in **server** waiting queues, the current length of **server** queue, critical paths of an application
www-i4.informatik.rwth-aachen.de/RESEARCH/Papers/1995/95-meye-1.ps.gz

Formal Methods for Broadband and Multimedia Systems - Fischer, Leue (1997)   (Correct)   (2 citations)
at different system levels. 2 As an example the "**play**out buffer" mechanism in ATM implements a delay
Formal Methods for Broadband and **Multimedia** Systems Stefan Fischer a a University of
www.informatik.uni-mannheim.de/~stefis/documents/mmbb.ps.gz

Medium Knowledge-Based Macro-Segmentation of Video into.. - Philippe Aigrain (1995)   (Correct)   (15 citations)

to a limited sample of documents. Keywords: **multimedia**, video analysis, browsing, soundtrack,
ftp.irit.fr/pub/IRIT/AMI/IMIR.ps.gz

Metadata for building the MultiMedia Patch Quilt - Kashyap, Shah, Sheth (1995)   (Correct)   (9 citations)
in further detail in Section 3.3. The role **play**ed by the media types is illustrated in Figure 3.
. Metadata for building the **MultiMedia** Patch Quilt Vipul Kashyap 13 Kshitij Shah
System for Corporate Users :Wide Area Information **Servers**. Connexions -The Interoperability Report,
ra.cs.uga.edu/~amit/67-PatchQuilt.ps

On Using Intelligent Network Interface Cards to.. - Fiuczynski, Martin, .. (1998)   (Correct)   (4 citations)
be programmed with specialized control programs and **plays** a key role in allowing us to experiment with
Intelligent Network Interface Cards to support **Multimedia** Applications Marc E. Fiuczynski Richard P.
video clients, **multimedia** editors, Video-on-Demand **servers** (e.g.6]and 3D distributed real-time
www.cs.berkeley.edu/~rmartin/papers/mef-nossdav98.ps

Adaptive QOS driven Communication Architecture - Bernd Heinrichs (1993)   (Correct)
the desired functionality. 1. Introduction **Multimedia** applications have raised new demands in
www-i4.informatik.rwth-aachen.de/RESEARCH/Papers/1993/93-hein-2.ps.gz

OMOS — An Object Server for Program Execution - Douglas Orr (1992)   (Correct)   (16 citations)
a is the dual of hide and hides all but a in m. **Copy**-as: m **copy** a as b creates a **copy** of the a
Paris, France, September 1992. OMOS -An Object **Server** for Program Execution Douglas B. Orr Robert W.
execution. We describe OMOS, an object/meta-object **server** that embodies a flexible object framework. The
ftp.ac.upc.es/pub/archives/gso/mach.UTAH/omos.ps.Z

The World Wide Web: a Web Even a Fly Would Love - Elizabeth Bryson   (Correct)
explore the WWW protocols which allow clients and **servers** to communicate on the Internet. We will
today. Let's examine some of the WWW terminology: **Server**" is a program that sends information to other
as follows: Protocol=http -Separator= **Server**= www.eso.org -Directory Path= File Name=
www.eso.org/gen-fac/libraries/lisa-ii/papers/bryson/liz-bryson.ps

Regulating Human-Robot Interaction using "emotions", "drives".. - (Ferrell) (1998)   (Correct)   (2 citations)
dyad. An infant's emotions and drives **play** a very important role in generating meaningful
www.ai.mit.edu/projects/cog/Publications/breazealAgents98.ps.gz

The Linux Sound HOWTO - Tranter (1998)   (Correct)
is more than six months in the past, then a newer **copy** is probably available on the Internet. A French
. 19 6.2 How can I **play** a sound sample?
to latest software packages more information on **multimedia** book minor spelling and grammatical changes
www.daphnis.com/linux/HOWTO/ps/Sound-HOWTO.ps.gz

Bringing Music to the Web - van Ossenbruggen, Eliëns (1995)   (Correct)   (1 citation)
audio files, and most browsers simply delegate the **play**ing of the samples to external viewers. Some
The web is currently moving its focus from **server**- to client-side computation. Browsers like Sun's

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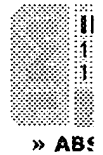
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An efficient strategy for supporting fully interactive in a video-on-demand server

Chien-I Lee   Ye-In Chang   Wei-Pang Yang   Huang-Chi Chen   Shu-Ting Liao
Inst. of Inf. Educ., Nat. Tainan Teachers Coll., Tainan, Taiwan;
This paper appears in: **Multi-Media Database Management Systems, 199 Proceedings. International Workshop on**

Abstract:
Conventional file systems are unable to guarantee that clients can access cor media in a way that permits delivery deadlines to be met under normal buffe conditions. This is due to the fact that magnetic disks and optical disks have l and rotational latencies that can cause a continuous media client to starve if continuous medium is not buffered and coordinated with other service reques Therefore, finding a way to support continuous retrieval of multimedia data at required bandwidth and a way to store the multimedia data is challenging tas the most important challenges in a Video-On-Demand system is to support ir browsing functions such as fast forward and fast backward. There are several approaches to implementing these functions which require additional resource storage space, network bandwidth or a set of scalable data compress algori this paper, we propose an efficient strategy to support continuous display of r objects at different display speed rates, simultaneously, without any additiona

Index Terms:
computer network management   interactive television   multimedia communication   ne servers   buffering conditions   continuous display   continuous media client   delivery d backward   fast forward   fully interactive display   interactive browsing functions   magne multimedia data   multiple objects   network bandwidth   optical disks   rotational latenci data compress algorithms   storage space   video-on-demand server

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Abu-Hajar, A.; Sankar, R.;
Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03). 2
IEEE International Conference on , Volume: 3 , 6-10 April 2003
Pages:III - 253-6 vol.3

[Abstract]   [PDF Full-Text (328 KB)]   **IEEE CNF**

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2 **Low bit-rate scalable video coding with 3-D set partitioning in hierarchical trees (3-D SPIHT)**
Beong-Jo Kim; Zixiang Xiong; Pearlman, W.A.;
Circuits and Systems for Video Technology, IEEE Transactions on , Volume:
10 , Issue: 8 , Dec. 2000
Pages:1374 - 1387

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3 **Clustering SPIHT output bits for wireless communications**
Jiunn-Tsair Fang; Woei-Luen Shyu; Cheng-Shong Wu;
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Pages:235 - 236

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4 **Application of JND visual model to SPHIT image coding and perform evaluation**
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Pages:III-249 - III-252 vol.3

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5 Highly scalable image compression based on SPIHT for network applications
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7 VLSI design af a DWT/modified efficient SPIHT based image codec
Win-Bin Huang; Yuan-Jui Chang; Su, A.W.Y.; Yau-Hwang Kuo;
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8 Comparison of 3D set partitioning methods in hyperspectral image compression featuring an improved 3D-SPIHT
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10 Coding of arbitrarily shaped video objects based on SPIHT
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11 Region of interest coding using partial-SPIHT

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12 Kernel matching pursuits prioritization of wavelet coefficients for S image coding
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13 A dataflow-oriented VLSI architecture for a modified SPIHT algoritl using depth-first search bit stream processing
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15 An embedded wavelet video coder using three-dimensional set partitioning in hierarchical trees (SPIHT)
Beong-Jo Kim; Pearlman, W.A.;
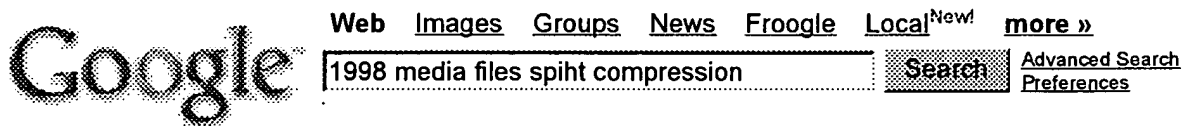Data Compression Conference, 1997. DCC '97. Proceedings , 25-27 March 19(
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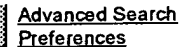
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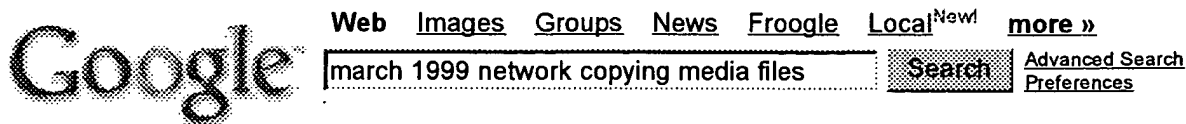
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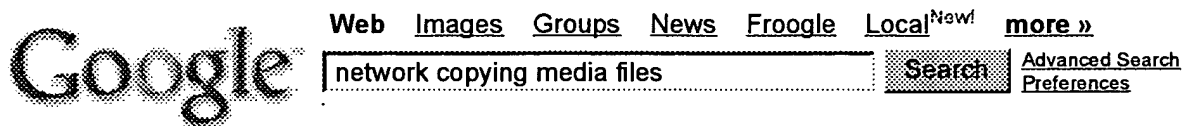
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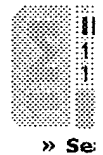h   eee   e eee   g e ch e ch e   e   e   e   f e   c   eee

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